

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	wo9965173	EPO; JPO; DERWENT	ADJ	ON	2005/06/17 07:59
L2	0	wo "09965173"	EPO; JPO; DERWENT	ADJ	ON	2005/06/17 07:59
L3	0	"09965173".pn.	EPO; JPO; DERWENT	ADJ	ON	2005/06/17 07:59
L4	3	"9965173".pn.	EPO; JPO; DERWENT	ADJ	ON	2005/06/17 08:00
L5	6	"1087559" .pn.	EPO; JPO; DERWENT	ADJ	ON	2005/06/17 08:00
L6	32	(375/260 or 375/261).ccls. and @ad<"20010620" and @pd>"20041202"	US-PGPUB; USPAT	OR	ON	2005/06/17 08:23
L7	10	6 and pilot	US-PGPUB; USPAT	OR	ON	2005/06/17 08:22
L8	7	(375/295 or 375/298 or 375/308 or 375/329).ccls. and @ad<"20010620" and @pd>"20041202" and pilot	US-PGPUB; USPAT	OR	ON	2005/06/17 08:31
L9	6	8 not 7	US-PGPUB; USPAT	OR	ON	2005/06/17 08:24
L10	0	(375/330 or 375/332).ccls. and @ad<"20010620" and @pd>"20041202" and pilot	US-PGPUB; USPAT	OR	ON	2005/06/17 08:25
L11	9	(370/207 or 370/208 or 370/345 or 370/464).ccls. and @ad<"20010620" and @pd>"20041202" and pilot	US-PGPUB; USPAT	OR	ON	2005/06/17 08:27
L12	7	11 not (7 or 9)	US-PGPUB; USPAT	OR	ON	2005/06/17 08:26
L13	2	(370/498 or 370/500).ccls. and @ad<"20010620" and @pd>"20041202" and pilot	US-PGPUB; USPAT	OR	ON	2005/06/17 08:26
L14	0	(348/473 or 348/486 or 348/723 or 348/724).ccls. and @ad<"20010620" and @pd>"20041202" and pilot	US-PGPUB; USPAT	OR	ON	2005/06/17 08:28
L15	23301	(signal adj point) or constellation	US-PGPUB; USPAT	OR	ON	2005/06/17 08:30
L16	329	pilot with 15	US-PGPUB; USPAT	OR	ON	2005/06/17 08:30
L17	2982807	TMCC or (multiplex\$3 configuration control)	US-PGPUB; USPAT	OR	ON	2005/06/17 08:32
L18	2958	15 with 17	US-PGPUB; USPAT	OR	ON	2005/06/17 08:31

L19	102	16 and 18	US-PGPUB; USPAT	OR	ON	2005/06/17 08:31
L20	55	19 and @ad<"20010620"	US-PGPUB; USPAT	OR	ON	2005/06/17 08:33
L21	88	TMCC or (multiplex\$3 configuration control)	US-PGPUB; USPAT	ADJ	ON	2005/06/17 08:35
L22	7	15 with 21	US-PGPUB; USPAT	ADJ	ON	2005/06/17 08:33
L23	1	16 and 22	US-PGPUB; USPAT	ADJ	ON	2005/06/17 08:32
L24	10	15 same 21	US-PGPUB; USPAT	ADJ	ON	2005/06/17 08:33
L25	1	24 and 16	US-PGPUB; USPAT	ADJ	ON	2005/06/17 08:33
L26	21	21 and pilot	US-PGPUB; USPAT	ADJ	ON	2005/06/17 09:25
L27	5	26 and @ad<"20010620"	US-PGPUB; USPAT	OR	ON	2005/06/17 09:25
L28	579	TMCC or (multiplex\$3 configuration control)	EPO; JPO; DERWENT	ADJ	ON	2005/06/17 08:36
L29	5	28 and pilot	EPO; JPO; DERWENT	ADJ	ON	2005/06/17 08:40
L30	524	akiyama-t\$.in.	US-PGPUB; USPAT	ADJ	ON	2005/06/17 08:47
L31	31	30 and pilot	US-PGPUB; USPAT	ADJ	ON	2005/06/17 08:41
L32	1572	ikeda-t\$.in.	US-PGPUB; USPAT	ADJ	ON	2005/06/17 08:47
L33	217	32 and (pilot or modulat\$4)	US-PGPUB; USPAT	ADJ	ON	2005/06/17 08:47
L34	6	ikeda-tetsuomi.in.	US-PGPUB; USPAT	ADJ	ON	2005/06/17 08:48
L35	10355	auxiliary and pilot	US-PGPUB; USPAT	ADJ	ON	2005/06/17 09:25
L36	285	35 and 15	US-PGPUB; USPAT	ADJ	ON	2005/06/17 09:25
L37	2471	auxiliary same pilot	US-PGPUB; USPAT	ADJ	ON	2005/06/17 09:25
L38	72	(15 and 37) and @ad<"20010620"	US-PGPUB; USPAT	OR	ON	2005/06/17 09:25

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Day : Friday
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 Time: 08:38:07

Inventor Name Search Result

Your Search was:

Last Name = AKIYAMA
 First Name = TOSHIYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 48
10632838	Not Issued	030	08/04/2003	PLASMA DISPLAY PANEL	AKIYAMA, TOSHIYUKI
09930230	Not Issued	161	08/16/2001	SYSTEM FOR TRANSMITTING INFORMATION CODES WITH MULTI-LEVEL MODULATION SCHEME AND A MODULATION APPARATUS	AKIYAMA, TOSHIYUKI
09909910	Not Issued	071	07/23/2001	PLASMA DISPLAY PANEL AND METHOD FOR FABRICATING THE SAME	AKIYAMA, TOSHIYUKI
09887067	6907026	150	06/25/2001	RECEIVING APPARATUS FOR SIGNAL TRANSMISSION SYSTEM OF ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING TYPE	AKIYAMA, TOSHIYUKI
09884091	Not Issued	071	06/20/2001	DIGITAL MODULATION TYPE SIGNAL TRANSMISSION APPARATUS AND METHOD OF DISPLAYING RECEIVED SIGNAL IN THE SIGNAL TRANSMISSION APPARATUS	AKIYAMA, TOSHIYUKI
09884026	Not Issued	041	06/20/2001	SIGNAL TRANSMISSION/RECEPTION SYSTEM OF ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING	AKIYAMA, TOSHIYUKI
09567344	Not Issued	095	05/09/2000	METHOD AND APPARATUS FOR ENHANCING PEAK LUMINANCE ON PLASMA DISPLAY PANEL	AKIYAMA, TOSHIYUKI
09394276	6813326	150	09/10/1999	DATA TRANSMISSION SYSTEM, DATA TRANSMISSION COMMUNICATION STATION, AND DATA TRANSMISSION METHOD	AKIYAMA, TOSHIYUKI
09262840	6512798	150	03/05/1999	DIGITAL COMMUNICATION SYSTEM OF ORTHOGONAL MODULATION TYPE	AKIYAMA, TOSHIYUKI
09236602	6381236	150	01/26/1999	BI-DIRECTIONAL DIGITAL TRANSMISSION SYSTEM AND BI-DIRECTIONAL DIGITAL TRANSMISSION METHOD	AKIYAMA, TOSHIYUKI
09236601	6611493	150	01/26/1999	COMMUNICATION, TRANSMISSION AND RECEIVING METHOD AND APPARATUS USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING MODULATION SYSTEM	AKIYAMA, TOSHIYUKI
09206406	6473466	150	12/07/1998	DATA TRANSMITTING METHOD AND DATA TRANSMITTING APPARATUS ACCOMPANIED WITH A PLURALITY OF TRANSMITTING OF RECEIVING ANTENNAS	AKIYAMA, TOSHIYUKI
09203564	6246735	150	12/02/1998	SYNCHRONIZATION DETECTION METHOD FOR DATA TRANSMISSION APPARATUS AND DATA TRANSMISSION APPARATUS USING THE SAME	AKIYAMA, TOSHIYUKI
09099390	6304611	150	06/18/1998	OFDM MODULATOR AND OFDM MODULATION METHOD FOR DIGITAL MODULATED WAVE HAVING GUARD INTERVAL	AKIYAMA, TOSHIYUKI
09098346	Not Issued	161	06/17/1998	TRANSMITTING AND RECEIVING METHOD OF ORTHOGONAL FREQUENCY DIVISION	AKIYAMA, TOSHIYUKI

				MULTIPLEXED MODULATION SIGNAL AND COMMUNICATION SYSTEM	
09096455	6046629	150	06/11/1998	METHOD OF AND AN APPARATUS FOR DEMODULATING AMPLITUDE-DEMODULATED SIGNALS IN AN AMPLITUDE PHASE SHIFT KEYING (APSK) SYSTEM	AKIYAMA, TOSHIYUKI
09096454	6381251	150	06/11/1998	DATA TRANSMISSION APPARATUS AND RECEIVING APPARATUS USING ORTHOGONAL FREQUENCY DIVISION MULTIPLEX MODULATION SYSTEM	AKIYAMA, TOSHIYUKI
09060461	6034474	150	04/15/1998	COLOR PLASMA DISPLAY PANEL WITH ELECTROMAGNETIC FIELD SHIELDING LAYER	AKIYAMA, TOSHIYUKI
08819088	6038249	150	03/18/1997	SPECTRUM SPREAD TRANSMISSION METHOD AND APPARATUS	AKIYAMA, TOSHIYUKI
08027246	Not Issued	161	03/02/1993	FLUORESCENT DISPLAY PANEL HAVING SEMICONDUCTOR DRIVER CIRCUITS	AKIYAMA, TOSHIYUKI
07985623	Not Issued	161	12/03/1992	CHIP-IN GLASS FLUORESCENT INDICATOR PANEL AND METHOD OF MANUFACTURING SAME	AKIYAMA, TOSHIYUKI
07874367	Not Issued	161	04/27/1992	ACTIVE MATRIX TYPE FLUORESCENT INDICATOR PANEL	AKIYAMA, TOSHIYUKI
07689626	5282045	150	04/23/1991	DEPTH-OF-FIELD CONTROL APPARATUS AND IMAGE PICKUP APPARATUS HAVING THE SAME THEREIN	AKIYAMA, TOSHIYUKI
07688265	5257326	250	04/22/1991	METHOD AND APPARATUS FOR INTERPOLATING A VIDEO SIGNAL OF A PICTURE ELEMENT WHICH HAS NOT BEEN SAMPLED AND TRANSMITTED BY AN INTERLEAVE SAMPLING OPERATION	AKIYAMA, TOSHIYUKI
07596874	Not Issued	161	10/12/1990	THIN FILM TRANSISTOR CONTROLLED VACUUM FLUORESCENT DISPLAY	AKIYAMA, TOSHIYUKI
07470068	5081525	150	01/25/1990	OPTO-ELECTRIC CONVERTING IMAGE PICKUP ELEMENT AND IMAGE PICKUP APPARATUS EMPLOYING THE SAME	AKIYAMA, TOSHIYUKI
07378399	5113247	150	07/11/1989	SOLID STATE IMAGE PICKUP APPARATUS FOR CORRECTING DISCREPANCY OF REGISTRATION	AKIYAMA, TOSHIYUKI
07171714	4884129	150	03/22/1988	SIGNAL PROCESSING APPARATUS FOR USE WITH A SINGLE CHIP SOLID-STATE COLOR CAMERA	AKIYAMA, TOSHIYUKI
07108827	4825291	150	09/24/1987	SOLID-STATE TELEVISION CAMERA WITH STORAGE TIME CONTROLLER	AKIYAMA, TOSHIYUKI
07061503	4902783	150	06/15/1987	METHOD FOR PURIFYING A GENE-EXPRESSION PRODUCT PRODUCED BY RECOMBINANT DNA TECHNIQUE	AKIYAMA, TOSHIYUKI
07013542	4805025	150	02/11/1987	SIGNAL READ-OUT APPARATUS FOR SOLID-STATE IMAGER	AKIYAMA, TOSHIYUKI
06840654	4716455	150	03/18/1986	CHROMINANCE SIGNAL INTERPOLATION DEVICE FOR A COLOR CAMERA	AKIYAMA, TOSHIYUKI
06796752	4689687	150	11/12/1985	CHARGE TRANSFER TYPE SOLID-STATE IMAGING DEVICE	AKIYAMA, TOSHIYUKI
06768113	4774586	150	08/21/1985	INTERLINE TYPE CHARGE TRANSFER IMAGING DEVICE	AKIYAMA, TOSHIYUKI
06736259	4675887	150	05/21/1985	SOLID STATE IMAGING DEVICE AND METHOD WITH ROW- BY-ROW CHARGE TRANSFER	AKIYAMA, TOSHIYUKI

06691911	4577230	150	01/16/1985	SOLID STATE IMAGING DEVICE	AKIYAMA, TOSHIYUKI
06662133	4578707	150	10/18/1984	METHOD OF REDUCING VERTICAL SMEARS OF A SOLID STATE IMAGE SENSOR	AKIYAMA, TOSHIYUKI
06476415	4577231	150	03/17/1983	HIGH SENSITIVITY SOLID -STATE IMAGING DEVICE	AKIYAMA, TOSHIYUKI
06473865	4532549	150	03/10/1983	SOLID-STATE IMAGING DEVICE WITH HIGH QUASI-SIGNAL SWEEP-OUT EFFICIENCY AND HIGH SIGNAL CHARGE TRANSFER EFFICIENCY	AKIYAMA, TOSHIYUKI
06402420	4498106	150	07/28/1982	PULSE GENERATOR FOR SOLID-STATE TELEVISION CAMERA	AKIYAMA, TOSHIYUKI
06394640	RE32132	150	07/01/1982	VIDEO SIGNAL PLAY-BACK CIRCUIT	AKIYAMA, TOSHIYUKI
06346195	4467347	150	02/05/1982	COLOR IMAGING DEVICE	AKIYAMA, TOSHIYUKI
06337409	4455569	150	01/06/1982	COLOR IMAGING APPARATUS	AKIYAMA, TOSHIYUKI
06336322	4413284	150	12/31/1981	NOISE REDUCER FOR A SOLID STATE IMAGER	AKIYAMA, TOSHIYUKI
06290570	4407010	150	08/06/1981	SOLID STATE IMAGE PICKUP DEVICE	AKIYAMA, TOSHIYUKI
06076814	4283742	150	09/19/1979	SOLID-STATE IMAGING APPARATUS	AKIYAMA, TOSHIYUKI
06070816	4281338	150	08/29/1979	SOLID STATE COLOR IMAGING APPARATUS	AKIYAMA, TOSHIYUKI
05883155	4210942	150	03/03/1978	VIDEO SIGNAL PLAY-BACK CIRCUIT	AKIYAMA, TOSHIYUKI

Inventor Search Completed: No Records to Display.

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	<input type="text" value="AKIYAMA"/>	<input type="text" value="TOSHIYUKI"/>	

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Inventor Name Search Result

Your Search was:

 Last Name = IKEDA
 First Name = TETSUOMI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
10200329	Not Issued	030	07/23/2002	OFDM TRANSMITTING APPARATUS, RECEIVING APPARATUS AND TRANSMITTING SYSTEM AND SIGNAL STRUCTURE OF TRANSMISSION SIGNAL FOR USE IN THE SAME	IKEDA, TETSUOMI
09884091	Not Issued	071	06/20/2001	DIGITAL MODULATION TYPE SIGNAL TRANSMISSION APPARATUS AND METHOD OF DISPLAYING RECEIVED SIGNAL IN THE SIGNAL TRANSMISSION APPARATUS	IKEDA, TETSUOMI
09884026	Not Issued	041	06/20/2001	SIGNAL TRANSMISSION/RECEPTION SYSTEM OF ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING	IKEDA, TETSUOMI
09749415	6745365	150	12/28/2000	CODER WITH ERROR CORRECTION, DECODER WITH ERROR CORRECTION AND DATA TRANSMISSION APPARATUS USING THE CODER AND DECODER	IKEDA, TETSUOMI
08707077	5818813	150	09/03/1996	ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING TRANSMISSION SYSTEM AND TRANSMITTER AND RECEIVER ADAPTED TO THE SAME	IKEDA, TETSUOMI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name <input type="text" value="IKEDA"/>	First Name <input type="text" value="TETSUOMI"/>	<input type="button" value="Search"/>
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